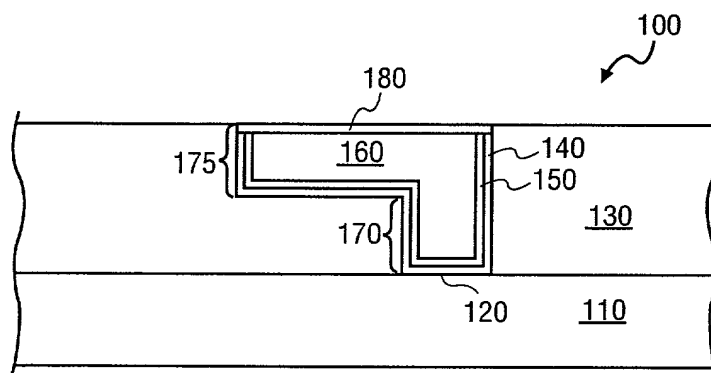
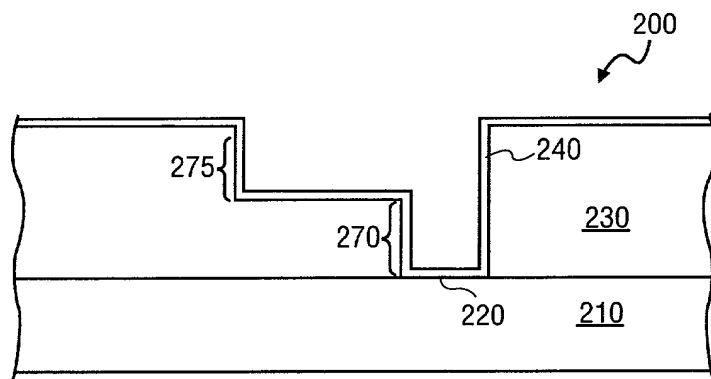


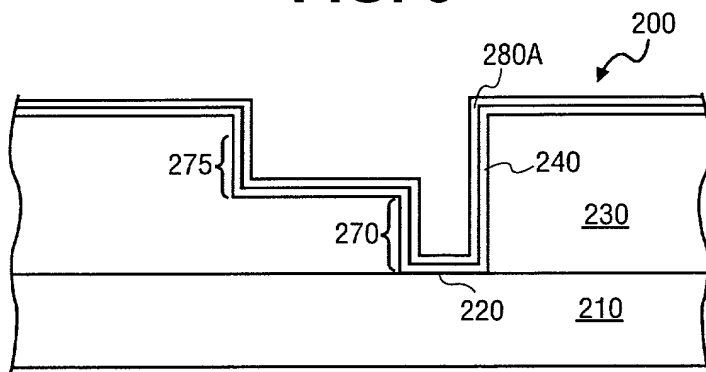
**FIG. 1**



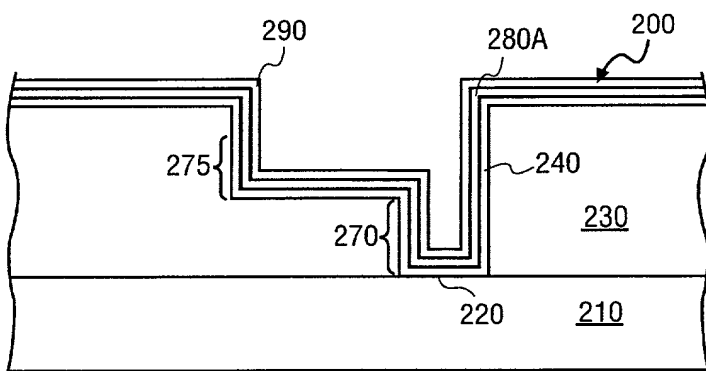
**FIG. 2**



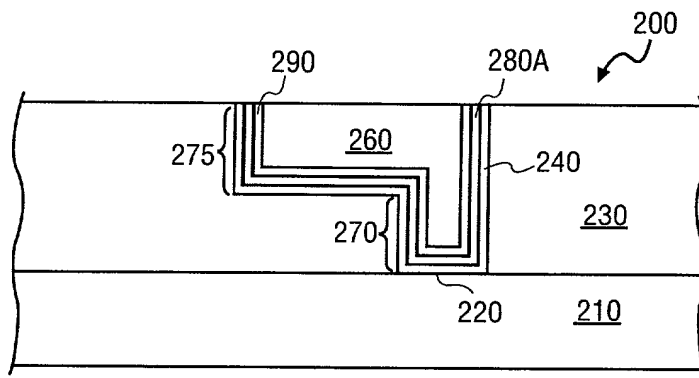
**FIG. 3**



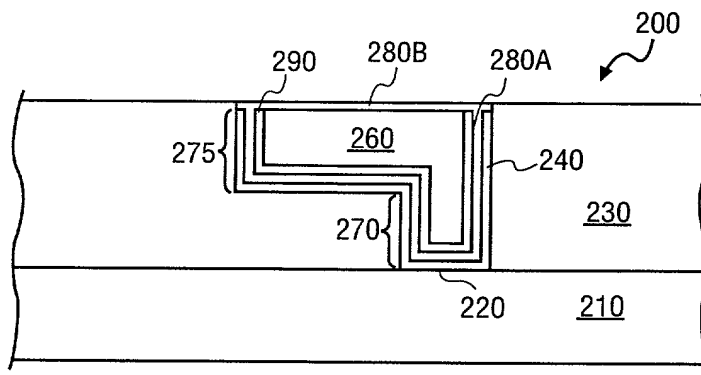
**FIG. 4**



**FIG. 5**

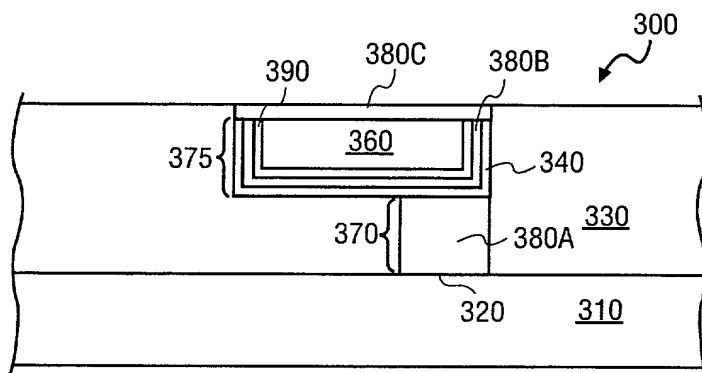


**FIG. 6**



**FIG. 7**

FIG. 8 is a cross-sectional view of a device 300, showing a substrate 310 with a layer 320 on top. A structure 330 is formed on layer 320, including a central region 340 and side regions 380A, 380B, and 380C. A layer 360 is within the central region 340, surrounded by a layer 375. A layer 390 is on top of the structure 330. A layer 370 is on the side regions 380A and 380B.



**FIG. 8**